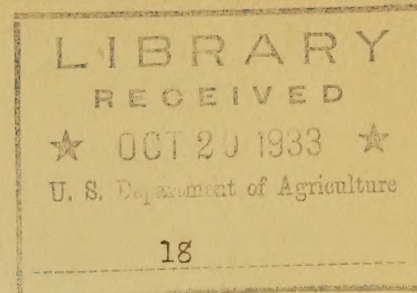


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FORM CRW-7

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

NEBRASKA

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
48-001	Adams	102	48-036	Garfield.	108
002	Antelope.	100	037	Gosper	98
003	Arthur.	122	038	Grant	212
004	Banner.	133	039	Greeley	97
005	Blaine.	111	040	Hall	90
006	Boone	96	041	Hamilton.	101
007	Box Butte	129	042	Harlan.	105
008	Boyd.	96	043	Hayes	115
009	Brown	90	044	Hitchcock	109
010	Buffalo	91	045	Holt.	84
011	Burt.	113	046	Hooker.	169
012	Butler.	110	047	Howard.	91
013	Cass.	135	048	Jefferson	104
014	Cedar	109	049	Johnson	105
015	Chase	109	050	Kearney	95
016	Cherry.	126	051	Keith	108
017	Cheyenne.	109	052	Keyapaha.	93
018	Clay.	102	053	Kimball	107
019	Colfax.	125	054	Knox.	84
020	Cuming.	132	055	Lancaster	113
021	Custer.	100	056	Lincoln	110
022	Dakota.	132	057	Logan	92
023	Dawes	139	058	Loup	99
024	Dawson.	97	059	McPherson	193
025	Deuel	112	060	Madison	104
026	Dixon	95	061	Merrick	98
027	Dodge	117	062	Morrill	117
028	Douglas	135	063	Nance	104
029	Dundy	99	064	Nemaha.	113
030	Fillmore.	113	065	Nuckolls.	99
031	Franklin.	102	066	Otoe.	116
032	Frontier.	89	067	Pawnee.	101
033	Furnas	118	068	Perkins	115
034	Gage.	115	069	Phelps	92
035	Garden.	110	070	Pierce	94

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

OKLAHOMAWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
73-001	Adair.	120	73-037	Kingfisher.	113
002	Alfalfa.	103	038	Kiowa	88
003	Atoka.	100	041	Lincoln	124
004	Beaver	116	042	Logan	119
005	Beckham.	98	043	Love.	82
006	Blaine	107	044	McLain.	110
007	Bryan.	93	046	McIntosh.	94
008	Caddo.	93	047	Major	102
009	Canadian	116	048	Marshall.	77
010	Carter	91	049	Mayes	114
011	Cherokee	93	050	Murray.	102
013	Cimarron	97	051	Muskogee.	99
014	Cleveland.	110	052	Noble	111
015	Coal	84	053	Nowata.	124
016	Comanche	81	054	Okfuskee.	140
017	Cotton	89	055	Oklahoma.	123
018	Craig.	104	056	Okmulgee.	111
019	Creek.	150	057	Osage	122
020	Custer	116	058	Ottawa.	118
021	Delaware	111	059	Pawnee.	105
022	Dewey.	111	060	Payne	136
023	Ellis.	115	062	Pontotoc.	84
024	Garfield	97	063	Pottawatomie.	112
025	Garvin	87	065	Roger Mills	110
026	Grady.	118	066	Rogers.	120
027	Grant.	96	069	Stephens.	79
028	Greer.	89	070	Texas	129
029	Harmon	69	071	Tillman	81
030	Harper	103	072	Tulsa	116
031	Haskell.	80	073	Wagoner	116
032	Hughes	100	074	Washington.	98
033	Jackson.	80	075	Washita	103
034	Jefferson.	73	076	Woods	105
035	Johnston	80	077	Woodward.	111
036	Kay.	107			

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

ARIZONAWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
86-001	Apache.	99
002	Cochise	88
003	Coconino.	95
005	Graham.	79
006	Greenlee.	100
007	Maricopa.	92
009	Navajo.	82
010	Pima.	82
011	Pinal	88
013	Yavapai	81
014	Yuma.	75

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

MISSOURI - Cont'd

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
041	Harrison	122	083	Platte	108
042	Henry	112	084	Polk	102
			085	Pulaski	78
			086	Putman	85
			087	Ralls	104
			088	Randolph	94
			089	Ray	97
			090	Reynolds	64
			091	Ripley	74
			092	St. Charles	76
			093	St. Clair	96
			094	St. Francois	77
			095	St. Louis	81
			096	Ste. Genevieve ..	72
			097	Saline	94
			098	Schuyler	94
			099	Scotland	79
			100	Scott	88
			101	Shannon	69
			102	Shelby	101
			103	Stoddard	84
			104	Stone	80
			105	Sullivan	92
			106	Taney	73
			107	Texas	75
			108	Vernon	100
			109	Warren	83
			110	Washington	76
			111	Wayne	80
			112	Webster	82
			113	Worth	127
			114	Wright	67

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AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

NORTH DAKOTAWHEAT ---- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Adams	115	027	McKenzie	138
002	Barnes	104	028	McLean	143
003	Benson	126	029	Mercer	115
004	Billings	123	030	Morton	109
005	Bottineau	200	031	Mountrail	169
006	Bowman	122	032	Nelson	114
007	Burke	176	033	Oliver	111
008	Burleigh	127	034	Pembina	97
009	Cass	89	035	Pierce	130
010	Cavalier	122	036	Ramsey	123
011	Dickey	92	037	Ransom	96
012	Divide	136	038	Renville	208
013	Dunn	126	039	Richland	92
014	Eddy	133	040	Rolette	117
015	Emmons	96	041	Sargent	104
016	Foster	111	042	Sheridan	117
017	Golden Valley	116	043	Sioux	103
018	Grand Forks	115	044	Slope	126
019	Grant	101	045	Stark	109
020	Griggs	113	046	Steele	103
021	Hettinger	119	047	Stutsman	119
022	Kidder	130	048	Towner	124
023	LeMoure	94	049	Traill	101
024	Logan	102	050	Walsh	113
025	McHenry	169	051	Ward	177
026	McIntosh	91	052	Wells	128
			053	Williams	165

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

NEW JERSEY

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
22-002	Bergen.	98
003	Burlington.	98
004	Camden.	124
006	Cumberland.	116
008	Gloucester.	114
010	Hunterdon	93
011	Mercer.	95
012	Middlesex	96
013	Monmouth.	101
014	Morris.	97
015	Ocean	105
016	Passaic	64
017	Salem	105
018	Somerset...	89
019	Sussex.	100
020	Union	145
021	Warren.	93

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

MONTANA

WHEAT ---COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Beaverhead	132	029	Madison	123
002	Big Horn	121	030	Meagher	138
003	Elaine	152	031	Mineral	135
004	Broadwater	114	032	Missoula	146
005	Carbon	146	033	Musselshell	135
006	Carter	109	034	Park	121
007	Cascade	124	035	Petroleum	118
008	Chouteau	133	036	Phillips	143
009	Custer	105	037	Pondera	140
010	Daniels	130	038	Powder River	142
011	Dawson	129	039	Powell	131
012	Deerlodge	114	040	Prairie	110
013	Fallon	125	041	Ravalli	131
014	Fergus	127	042	Richland	123
015	Flathead	116	043	Roosevelt	126
016	Gallatin	116	044	Rosebud	133
017	Garfield	140	045	Sanders	122
018	Glacier	131	046	Sheridan	139
019	Golden Valley	118	048	Stillwater	127
020	Granite	102	049	Sweet Grass	127
021	Hill	139	050	Teton	124
022	Jefferson	107	051	Toole	131
023	Judith Basin	108	052	Treasure	150
024	Lake	109	053	Valley	143
025	Lewis and Clark	132	054	Wheatland	136
026	Liberty	142	055	Wibaux	121
027	Lincoln	128	056	Yellowstone	124
028	McCone	123			

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

VIRGINIA

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
53-001	Accomac	86	53-038	Goochland	95
002	Albemarle	96	039	Grayson	99
003	Alleghany	104	040	Greene	89
004	Amelia	95	041	Greensville	89
005	Amherst	90	042	Halifax	90
006	Appomattox	95	043	Hanover	96
007	Arlington	133	044	Henrico	100
008	Augusta	97	045	Henry	94
009	Bath	98	046	Highland	100
010	Bedford	95	048	James City	109
011	Bland	105	049	King and Queen	99
012	Botetourt	98	050	King George	93
013	Brunswick	87	051	King William	100
014	Buchanan	105	052	Lancaster	99
015	Buckingham	96	053	Lee	92
016	Campbell	94	054	Loudoun	98
017	Caroline	105	055	Louise	91
018	Carroll	95	056	Lunenburg	97
019	Charles City	94	057	Madison	95
020	Charlotte	96	058	Mathews	97
021	Chesterfield	98	059	Mecklenburg	93
022	Clarke	97	060	Middlesex	100
023	Craig	97	061	Montgomery	100
024	Culpeper	99	062	Nansemond	95
025	Cumberland	92	063	Nelson	93
026	Dickenson	97	064	New Kent	100
027	Dinwiddie	89	065	Norfolk	91
028	Elizabeth City ..	96	066	Northampton	103
029	Essex	97	067	Northumberland	93
030	Fairfax	105	068	Nottaway	91
031	Fauquier	94	069	Orange	91
032	Floyd	93	070	Page	98
033	Fluvanna	91	071	Patrick	95
034	Franklin	97	072	Pittsylvania	90
035	Frederick	97	073	Powhatan	94
036	Giles	95	074	Prince Edward	93
037	Gloucester	99	075	Prince George	87
			076	Prince William	96

1. The first part of the paper is devoted to a general discussion of the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied. In the case when this condition is not satisfied, the system (1) has no solution.

2. In the second part of the paper, the problem of the existence of a solution of the system (1) for arbitrary values of the parameters α and β is solved. It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

3. In the third part of the paper, the problem of the existence of a solution of the system (1) for arbitrary values of the parameters α and β is solved. It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied. In the case when this condition is not satisfied, the system (1) has no solution.

4. In the fourth part of the paper, the problem of the existence of a solution of the system (1) for arbitrary values of the parameters α and β is solved. It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

5. In the fifth part of the paper, the problem of the existence of a solution of the system (1) for arbitrary values of the parameters α and β is solved. It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied. In the case when this condition is not satisfied, the system (1) has no solution.

6. In the sixth part of the paper, the problem of the existence of a solution of the system (1) for arbitrary values of the parameters α and β is solved. It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

7. In the seventh part of the paper, the problem of the existence of a solution of the system (1) for arbitrary values of the parameters α and β is solved. It is shown that the system (1) has a solution for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

COLORADOWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
84-001	Adams.	148	84-034	La Plata.	116
002	Alamosa.	126	035	Larimer	129
003	Arapahoe	140	036	Las Animas.	100
004	Archuleta.	96	037	Lincoln	171
005	Baca	74	038	Logan	113
006	Bent	147	039	Mesa.	138
007	Boulder.	134	041	Moffat.	159
008	Chaffee.	176	042	Montezuma	100
009	Cheyenne	82	043	Montrose.	111
011	Conejas.	116	044	Morgan.	121
012	Castilla	97	045	Otero	142
013	Crowley.	161	046	Ouray	112
014	Custer	122	047	Park.	171
015	Delta.	119	048	Phillips.	106
017	Dolores.	104	049	Pitkin.	115
018	Douglas.	157	050	Prowers	89
019	Eagle.	112	051	Pueblo.	113
020	Elbert	163	052	Rio Blanco.	124
021	El Paso.	117	053	Rio Grande.	126
022	Fremont.	145	054	Routt	147
023	Garfield	113	055	Saguache.	122
024	Gilpin	57	057	San Miguel.	102
025	Grand.	111	058	Sedgwick.	108
026	Gunnison	120	059	Summit.	79
028	Huerfano	127	060	Teller.	145
030	Jefferson.	138	061	Washington.	104
031	Kiowa.	79	062	Weld.	122
032	Kit Carson	109	063	Yuma.	92

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

MINNESOTA

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
41-072	Sibley.	118	41-080	Waudena.	109
073	Stearns.	105	081	Waseca	109
074	Steele.	115	082	Washington	115
075	Stevens	94	083	Watonwan	101
076	Swift	107	084	Wilkin	93
077	Todd.	109	085	Winona	101
078	Traverse.	92	086	Wright	108
079	Wabasha	98	087	Yellow Medicine.	92

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

KENTUCKY

October 3, 1933

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
61-001	Adair.	91	61-040	Garrard.	79
002	Allen.	78	041	Grant.	81
003	Anderson.	78	042	Graves.	79
004	Ballard.	79	043	Grayson.	74
005	Barren.	76	044	Green.	81
006	Bath.	82	045	Greenup.	77
007	Bell.	60	046	Hancock.	80
008	Boone.	83	047	Hardin.	76
009	Bourbon.	82	049	Harrison.	80
010	Boyd.	92	050	Hart.	79
011	Boyle.	81	051	Henderson.	81
012	Bracken.	81	052	Henry.	79
014	Breckinridge.	78	053	Hickman.	79
015	Bullitt.	77	054	Hopkins.	80
016	Butler.	76	055	Jackson.	89
017	Caldwell.	80	056	Jefferson.	86
018	Calloway.	79	057	Jessamine.	80
019	Campbell.	83	058	Johnson.	100
020	Carlisle.	76	059	Kenton.	83
021	Carroll.	80	062	Larue.	78
022	Carter.	78	063	Laurel.	81
023	Casey.	79	064	Lawrence.	82
024	Christian.	79	065	Lee.	97
025	Clark.	84	068	Lewis.	81
026	Clay.	73	069	Lincoln.	78
027	Clinton.	74	070	Livingston.	82
028	Crittenden.	82	071	Logan.	80
029	Cumberland.	74	072	Lyon.	80
030	Daviess.	82	073	McCracken.	79
031	Edmonson.	75	075	McLean.	80
032	Elliott.	100	076	Madison.	79
034	Fayette.	84	078	Marion.	78
035	Fleming.	84	079	Marshall.	77
037	Franklin.	82	081	Mason.	80
038	Fulton.	83	082	Meade.	77
039	Gallatin.	93	083	Menifee.	76

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

OHIO - Continued

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
31-071	Ross	76	31-080	Union	77
072	Sandusky	88	081	Van Wert.	74
073	Scioto	80	082	Vinton.	77
074	Seneca	85	083	Warren.	79
075	Shelby	81	084	Washington.	82
076	Stark	95	085	Wayne	91
077	Summit	90	086	Williams.	80
078	Trumbull	84	087	Wood.	83
079	Tuscarawas	92	088	Wyandot	83

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

34a

October 3, 1933

VIRGINIAHEAT --- COUNTY ADJUSTMENT FACTORS

Factor (To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
53-077	Princess Anne.	88	53-090	Stafford.	99
078	Pulaski.	102	091	Surry.	97
079	Rappahannock.	95	092	Sussex.	88
080	Richmond.	99	093	Tazewell.	97
081	Roanoke.	98	094	Warren.	99
082	Rockbridge.	98	095	Warwick.	107
083	Rockingham.	100	096	Washington.	93
084	Russell.	98	097	Westmoreland.	102
085	Scott.	95	098	Wise.	99
086	Shenandoah.	99	099	Wythe.	96
087	Smyth.	99	100	York.	100
089	Spotsylvania.	94			

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

WISCONSINWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
36-001	Adams.	88	36-036	Manitowoc.	96
002	Ashland.	97	037	Marathon	106
003	Barron	100	038	Marinette.	86
004	Bayfield	96	039	Marquette.	83
005	Brown.	89	040	Milwaukee.	96
006	Buffalo.	112	041	Monroe	101
007	Burnett.	97	042	Oconto	98
008	Calumet.	95	043	Oneida	100
009	Chippewa	86	044	Outagamie.	94
010	Clark	89	045	Ozaukee.	100
011	Columbia	91	046	Pepin.	110
012	Crawford	111	047	Pierce	95
013	Dane	96	048	Polk	96
014	Dodge.	103	049	Portage.	75
015	Door	111	050	Price.	88
016	Douglas.	109	051	Racine	88
017	Dunn	106	052	Richland	88
018	Eau Claire	102	053	Rock	96
019	Florence	103	054	Rusk	114
020	Fond du Lac.	97	055	St. Croix.	108
021	Forest	80	056	Sauk	93
022	Grant.	103	057	Sawyer	98
023	Green.	105	058	Shawano.	97
024	Green Lake	93	059	Sheboygan.	93
025	Iowa	104	060	Taylor	84
026	Iron	94	061	Tremplealeau	107
027	Jackson.	114	062	Vernon	111
028	Jefferson.	93	063	Vilas.	83
029	Juneau	103	064	Walworth	98
030	Kenosha.	105	065	Washburn	92
031	Kewaunee	101	066	Washington	96
032	La Crosse.	118	067	Waukesha	104
033	Lafayette.	96	068	Waupaca.	96
034	Langlade	141	070	Winnebago.	96
035	Lincoln.	84	069	Vaushara	79
			071	Wood	86

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

NEW YORK

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
21-001	Albany.	95	21-033	Oneida.	104
002	Allegany.	102	034	Onondaga.	98
004	Broome.	103	035	Ontario.	98
005	Cattaraugus.	101	036	Orange.	96
006	Cayuga.	99	037	Orleans.	95
007	Chautauqua.	99	038	Oswego.	101
008	Chemung.	100	039	Otsego.	102
009	Chenango.	104	040	Putnam.	99
010	Clinton.	100	042	Rensselaer.	98
011	Columbia.	94	044	Rockland.	91
012	Cortland.	98	045	St. Lawrence.	104
013	Delaware.	92	046	Saratoga.	98
014	Dutchess.	102	047	Schenectady.	93
015	Erie.	98	048	Schoharie.	96
016	Essex.	96	049	Schuyler.	98
017	Franklin.	101	050	Seneca.	101
018	Fulton.	99	051	Steuben.	99
019	Genesee.	97	052	Suffolk.	102
020	Greene.	97	053	Sullivan.	95
022	Herkimer.	101	054	Tioga.	103
023	Jefferson.	103	055	Tompkins.	100
025	Lewis.	106	056	Ulster.	94
026	Livingston.	98	057	Warren.	95
027	Madison.	101	058	Washington.	98
028	Monroe.	99	059	Wayne.	100
029	Montgomery.	92	060	Westchester.	99
030	Nassau.	98	061	Wyoming.	101
032	Niagara.	94	062	Yates.	99

AGRICULTURAL ADJUSTMENT ADMINISTRATION
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WASHINGTON, D. C.

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INDIANA

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
32-001	Adams	80	32-034	Howard.	81
002	Allen	81	035	Huntington.	88
003	Bartholomew	82	036	Jackson	76
004	Benton.	97	037	Jasper.	91
005	Blackford	80	038	Jay.	76
006	Boone	78	039	Jefferson	86
007	Brown	65	040	Jennings.	79
008	Carroll	83	041	Johnson	82
009	Cass.	82	042	Knox.	87
010	Clark	79	043	Kosciusko	83
011	Clay.	74	044	LaGrange.	91
012	Clinton	83	045	Lake.	77
013	Crawford.	76	046	Laporte	82
014	Daviess	80	047	Lawrence.	79
015	Dearborn.	81	048	Madison	83
016	Decatur	81	049	Marion.	80
017	Dekalb.	84	050	Marshall.	82
018	Delaware.	87	051	Martin.	78
019	Dubois.	81	052	Miami	81
020	Elkhart	83	053	Monroe.	75
021	Fayette	92	054	Montgomery.	83
022	Floyd	78	055	Morgan.	84
023	Fountain.	84	056	Newton.	92
024	Franklin.	88	057	Noble	82
025	Fulton.	81	058	Ohio	76
026	Gibson.	75	059	Orange.	75
027	Grant	86	060	Owen.	84
028	Greene.	85	061	Parke	78
029	Hamilton.	82	062	Perry	73
030	Hancock	81	063	Pike.	74
031	Harrison.	73	064	Porter.	80
032	Hendricks	76	065	Posey	78
033	Henry.	88	066	Pulaski	84

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WASHINGTON, D. C.

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KANSASWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
49-001	Allen.	95	49-037	Greenwood.	84
002	Anderson	82	038	Hamilton	71
003	Atchison	99	039	Harper	94
004	Barber	103	040	Harvey	92
005	Barton	105	041	Haskell.	113
006	Bourbon.	96	042	Hodgeman	102
007	Brown.	106	043	Jackson.	98
008	Butler	109	044	Jefferson.	113
009	Chase.	89	045	Jewell	95
010	Chautauqua	102	046	Johnson.	103
011	Cherokee	116	047	Kearny	75
012	Cheyenne	87	048	Kingman.	198
013	Clark.	113	049	Kiowa.	110
014	Clay	103	050	Labette.	111
015	Cloud.	100	051	Lane	94
016	Coffey	85	052	Leavenworth.	101
017	Comanche	124	053	Lincoln.	98
018	Cowley	118	054	Linn	85
019	Crawford	123	055	Logan.	75
020	Decatur.	104	056	Lyon	84
021	Dickinson.	98	057	McPherson.	91
022	Doniphan	120	058	Marion	97
023	Douglas.	97	059	Marshall	104
024	Edwards.	110	060	Meade.	126
025	Elk.	103	061	Miami.	102
026	Ellis.	100	062	Mitchell	102
027	Ellsworth.	100	063	Montgomery	104
028	Finney	90	064	Morris	92
029	Ford	119	065	Morton	89
030	Franklin	90	066	Nemaha	112
031	Geary.	103	067	Neosho	115
032	Gove	84	068	Ness	106
033	Graham	90	069	Norton	106
034	Grant.	95	070	Osage.	85
035	Gray	118	071	Osborne.	99
036	Greeley.	72	072	Ottawa	102

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KANSAS, ContinuedWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
49-073	Pawnee.	109	49-090	Sheridan.	87
074	Phillips.	101	091	Sherman	78
075	Pottawatomie. . .	103	092	Smith	105
076	Pratt	101	093	Stafford.	105
077	Rawlins	92	094	Stanton	76
078	Reno.	96	095	Stevens	101
079	Republic.	101	096	Sumner.	95
080	Rice.	94	097	Thomas.	88
081	Riley	105	098	Trego	95
082	Rooks	92	099	Wabaunsee	89
083	Rush.	108	100	Wallace	71
084	Russell	101	101	Washington.	105
085	Saline.	104	102	Wichita	72
086	Scott	75	103	Wilson.	94
087	Sedgwick.	94	104	Woodson	86
088	Seward.	125	105	Wyandotte	103
089	Shawnee	95			

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UTAH

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Beaver	94	016	Piute	93
002	Box Elder.....	97	017	Rich	102
003	Cache	100	018	Salt Lake	101
004	Carbon	102	019	San Juan	100
005	Daggett.....	100	020	Sanpete	105
006	Davis	104	021	Sevier	119
007	Duchesne.....	101	022	Summit	95
008	Emery	100	023	Tooele	101
009	Garfield.....	97	024	Uintah	103
011	Iron	96	025	Utah	103
012	Juab	116	026	Wasatch	102
013	Kane	106	027	Washington	103
014	Millard.....	103	028	Wayne	96
015	Morgan	102	029	Weber	105

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ILLINOISWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
33-067	Monroe	76	335085	Schuyler	104
068	Montgomery	84	086	Scott.	98
069	Morgan	100	087	Shelby	88
070	Moultrie	94	088	Stark.	119
071	Ogle	90	089	Stephenson	91
072	Peoria	89	090	Tazewell	103
073	Perry.	76	091	Union.	96
074	Piatt.	84	092	Vermillion	96
075	Pike	95	093	Wabash	80
076	Pope	83	094	Warren	88
077	Pulaski.	80	095	Washington	78
078	Putnam	107	096	Wayne.	72
079	Randolph	82	097	White.	80
080	Richland	76	098	Whiteside.	104
081	Rock Island.	95	099	Will	122
082	St. Clair.	80	100	Williamson	78
083	Saline	90	101	Winnebago.	79
084	Sagamons.	96	102	Woodford	121

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WASHINGTON, D. C.

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WASHINGTONWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
91-001	Adams.	118
002	Asotin	96
003	Benton	115
004	Chelan	95
005	Clallam.	106
006	Clarke	99
007	Columbia	100
008	Cowlitz.	108
009	Douglas.	110
010	Ferry.	94
011	Franklin	114
012	Garfield	101
013	Grant.	104
014	Grays Harbor	101
015	Island	113
016	Jefferson.	97
017	King	99
018	Kitsap	96
019	Kittitas	99
020	Klickitat.	118
021	Lewis.	105
022	Lincoln.	106
023	Mason.	100
024	Okanogan	90
025	Pacific.	85
026	Pend Oreille	89
027	Pierce.	97
028	San Juan	95
029	Skagit	105
030	Skamania	108
031	Snohomish.	97
032	Spokane.	94
033	Stevens.	93
034	Thurston	100
036	Walla Walla.	102
037	Whatcom.	94
038	Whitman.	99
039	Yakima	100

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OREGONWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
92-001	Baker.	100
002	Benton	97
003	Clackamas.	102
004	Clatsop.	103
005	Columbia	101
006	Coos	296
007	Crook.	101
009	Deschutes.	92
010	Douglas.	98
011	Gilliam.	113
012	Grant.	120
013	Harney	99
014	Hood River	99
015	Jackson.	104
016	Jefferson.	107
017	Josephine.	87
018	Klamath.	92
019	Lake	107
020	Lane	102
021	Lincoln.	119
022	Linn	98
023	Malheur.	92
024	Marion	112
025	Morrow	102
026	Multnomah.	99
027	Polk	106
028	Sherman.	116
030	Umatilla	102
031	Union.	94
032	Wallowa.	94
033	Wasco.	114
034	Washington	98
035	Wheeler.	92
036	Yamhill.	102

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MICHIGANWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
35-001	Alcona	95	35-036	Iron.	98
002	Alger.	103	037	Isabella.	87
003	Allegan.	92	038	Jackson	86
004	Alpena	93	039	Kalamazoo	93
005	Antrim	109	040	Kalkaska.	97
006	Arenac	89	041	Kent.	93
007	Baraga	103	042	Keweenaw.	112
008	Barry.	94	043	Lake.	92
009	Bay.	91	044	Lapeer.	93
010	Benzie	98	045	Leelanau.	94
011	Berrien.	94	046	Lenawee	89
012	Branch	88	047	Livingston.	87
013	Calhoun.	88	048	Luce.	105
014	Cass	92	049	Mackinac.	102
015	Charlevoix	101	050	Macomb.	90
016	Cheboygan.	92	051	Manistee.	92
017	Chippewa	96	052	Marquette	112
018	Clare	85	053	Mason	91
019	Clinton.	91	054	Mecosta	83
021	Delta.	103	055	Menominee	95
022	Dickinson.	101	056	Midland	89
023	Eaton.	91	057	Misaukee.	93
024	Emmet.	96	058	Monroe.	93
025	Genesee.	91	059	Montcalm.	88
026	Gladwin.	85	060	Montmorency	94
027	Gogebic.	106	061	Muskegon.	91
028	Grand Traverse	98	062	Newaygo	95
029	Gratiot.	86	063	Oakland	89
030	Hillsdale.	87	064	Oceana.	92
031	Houghton	105	065	Ogemaw.	95
032	Huron.	91	066	Ontonagon	104
033	Ingham	90	067	Osceola	87
034	Ionia.	90	068	Oscoda.	97
035	Iosco.	101	069	Otsego.	96

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NEVADAWHEAT ---- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average
upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Churchill	113
002	Clark	129
003	Douglas	91
004	Elko	100
006	Eureka	105
*007	Humboldt	92
009	Lincoln	166
010	Lyon	95
011	Mineral	113
012	Nye	118
014	Pershing	78
016	Washoe	94
017	White Pine	116
*008	Lander	90

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MINNESOTA

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
41-001	Aitkin	95	41-037	Lac Qui Parle	96
002	Anoka.	112	038	Lake.	104
003	Becker	103	039	Lake of the Woods	80
004	Beltrami	91	040	La Sueur.	120
005	Benton	108	041	Lincoln	103
006	Big Stone.	86	042	Lyon	105
007	Blue Earth	118	043	McLeod.	118
008	Brown.	118	044	Mahnomen.	99
009	Carlton.	92	045	Marshall.	107
010	Carver	108	046	Martin.	111
011	Cass	102	047	Meeker.	102
012	Chippewa	103	048	Mille Lacs.	108
013	Chisago.	97	049	Morrison.	116
014	Clay	85	050	Mower	86
015	Clearwater	98	051	Murray.	94
017	Cottonwood	110	052	Nicollet.	118
018	Crow Wing.	130	053	Nobles.	114
019	Dakota	105	054	Norman.	85
020	Dodge.	97	055	Olmsted	96
021	Douglas.	108	056	Otter Tail.	105
022	Faribault.	116	057	Pennington.	117
023	Fillmore	92	058	Pine.	97
024	Freeborn	119	059	Pipe Stone.	99
025	Goodhue.	102	060	Polk.	97
026	Grant.	96	061	Pope.	98
027	Hennepin	106	062	Ramsey.	101
028	Houston.	120	063	Red Lake.	95
029	Hubbard.	109	064	Redwood	119
030	Isanti	113	065	Renville.	104
031	Itasca	95	066	Rice.	106
032	Jackson...	102	067	Rock.	99
033	Kanabac.	100	068	Roseau.	95
034	Kandiyohi.	107	069	St. Louis	97
035	Kittson.	94	070	Scott	104
036	Koochiching.	93	071	Sherburne	113

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WEST VIRGINIA:

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
54-001	Barbour.	93	54-037	Pleasants.	84
002	Berkeley	90	038	Pocahontas	97
003	Boone.	60	039	Preston.	94
004	Braxton.	80	040	Putnam	73
005	Brooke	82	041	Raleigh.	103
006	Cabell	84	042	Randolph	97
007	Calhoun.	94	043	Ritchie.	95
008	Clay.	81	044	Roane.	86
009	Doddridge.	102	045	Summers.	98
010	Fayette.	92	046	Taylor	109
011	Gilmer	80	047	Tucker	94
012	Grant.	87	048	Tyler.	89
013	Greenbrier	90	049	Upshur	95
014	Hampshire.	91	050	Wayne.	91
015	Hancock.	91	051	Webster.	75
016	Hardy.	89	052	Wetzel	90
017	Harrison	97	053	Wirt.	81
018	Jackson.	82	054	Wood.	86
019	Jefferson.	90	055	Wyoming.	62
020	Kanawha.	86			
021	Lewis.	92			
022	Lincoln.	83			
023	Logan.	98			
024	McDowell	60			
025	Marion	97			
026	Marshall	93			
027	Mason.	83			
028	Mercer	94			
029	Mineral.	89			
030	Mingo.	60			
031	Monongalia	90			
032	Monroe	90			
033	Morgan	97			
034	Nicholas	86			
035	Ohio.	83			
036	Pendleton.	93			

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WASHINGTON, D. C.

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MARYLANDWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
51-001	Allegany.	114
002	Anne Arundel.	98
003	Baltimore	103
004	Calvert	99
005	Caroline.	107
006	Carroll	96
007	Cecil	108
008	Charles	102
009	Dorchester.	111
010	Frederick	96
011	Garrett	112
012	Harford	105
013	Howard.	105
014	Kent.	100
015	Montgomery.	98
016	Prince Georges.	107
017	Queen Annes	105
018	St. Marys	99
019	Somerset.	124
020	Talbot.	105
021	Washington.	95
022	Wicomico.	102
023	Worcester	99

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SOUTH DAKOTAWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
47-002	Aurora	98	47-036	Jackson	85
003	Beadle	100	037	Jerauld	95
004	Bennett.	100	038	Jones	85
005	Bon Homme.	98	039	Kingsbury	99
006	Brookings.	83	040	Lake	104
007	Brown	99	041	Lawrence.	127
008	Brule	97	042	Lincoln	79
009	Buffalo.	91	043	Lyman	85
010	Butte.	113	044	McCook.	120
011	Campbell	101	045	McPherson	96
012	Charles Mix.	108	046	Marshall.	109
013	Clark.	96	047	Meade	98
014	Clay	97	048	Mellette.	91
015	Codington.	94	049	Miner	113
016	Corson	96	050	Minnehaha	122
017	Custer	114	051	Moody	106
018	Davison.	100	052	Pennington.	97
019	Day.	101	053	Perkins	98
020	Deuel.	97	054	Potter.	92
021	Dewey.	99	055	Roberts	101
022	Douglas.	103	056	Sanborn	96
023	Edmunds.	96	057	Shannon	95
024	Fall River	124	058	Spink	97
025	Faulk.	90	059	Stanley	78
026	Grant.	100	060	Sully	91
027	Gregory.	103	061	Todd	102
028	Haakon	88	062	Tripp	93
029	Hamlin	104	063	Turner.	91
030	Hand	95	064	Union	98
031	Hanson	109	065	Walworth.	95
032	Harding.	107	066	Washabaugh.	84
033	Hughes	99	067	Washington.	100
034	Hutchinson	98	068	Yankton	98
035	Hyde	85	069	Ziebach	113

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MISSOURI

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average
upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Adair	90	043	Hickory	100
002	Andrew	117	044	Holt	83
003	Atchison	94	045	Howard	92
004	Audrain	77	046	Howell	74
005	Barry	105	047	Iron	74
006	Barton	130	048	Jackson	103
007	Bates	104	049	Jasper	122
008	Benton	95	050	Jefferson	88
009	Bollinger	79	051	Johnson	102
010	Boone	90	052	Knox	104
011	Buchanan	104	053	Laclede	75
012	Butler	71	054	Lafayette	97
013	Caldwell	110	055	Lawrence	104
014	Callaway	84	056	Lewis	110
015	Camden	73	057	Lincoln	95
016	Cape Girardeau	70	058	Linn	96
017	Carroll	99	059	Livingston	102
018	Carter	87	060	McDonald	106
019	Cass	107	061	Macon	110
020	Cedar	114	062	Madison	74
021	Chariton	99	063	Maries	82
022	Christian	84	064	Marion	111
023	Clark	89	065	Merger	125
024	Clay	119	066	Miller	89
025	Clinton	115	067	Mississippi	94
026	Cole	88	068	Moniteau	99
027	Cooper	97	069	Monroe	90
028	Crawford	78	070	Montgomery	88
029	Dade	109	071	Morgan	109
030	Dallas	86	072	New Madrid	92
031	Daviess	114	073	Newton	94
032	DeKalb	111	074	Nodaway	121
033	Dent	77	075	Oregon	76
034	Douglas	67	076	Osage	79
035	Dunklin	104	077	Ozark	73
036	Franklin	81	078	Pemiscot	78
037	Gasconade	78	079	Perry	72
038	Gentry	111	080	Pettis	100
039	Greene	90	081	Phelps	82
040	Grundy	115	082	Pike	87

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IDAHO

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Ada	121	023	Gem	118
002	Adams	104	024	Gooding	105
003	Bannock	109	025	Idaho	98
004	Bear Lake	116	026	Jefferson	118
005	Benewah	99	027	Jerome	105
006	Bingham	118	028	Kootenai	97
007	Blaine	104	029	Latah	97
008	Boise	102	030	Lemhi	118
009	Bonner	103	031	Lewis	98
010	Bonneville	113	032	Lincoln	105
011	Boundary	113	033	Madison	110
012	Butte	118	034	Minidoka	105
013	Camas	102	035	Nez Perce	96
014	Canyon	122	036	Oneida	106
015	Caribou	112	037	Owyhee	118
016	Cassia	104	038	Payette	121
017	Clark	116	039	Power	106
018	Clearwater	103	040	Shoshone	94
019	Custer	118	041	Teton	111
020	Elmore	111	042	Twin Falls	104
021	Franklin	109	043	Valley	100
022	Fremont	116	044	Washington	106

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AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

KENTUCKY - CONT'DWHEAT --- COUNTY ADJUSTMENT FACTORS

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
61-084	Mercer.	81
085	Metcalfe.	78
086	Monroe.	74
087	Montgomery.	81
088	Morgan.	70
089	Muhlenberg.	80
090	Nelson.	79
091	Nicholas.	83
092	Ohio.	77
093	Oldham.	84
094	Owen.	83
096	Pendleton.	81
100	Pulaski.	77
101	Robertson.	80
102	Rockcastle.	84
103	Rowan.	83
104	Russell.	76
105	Scott.	85
106	Shelby.	78
107	Simpson.	78
108	Spencer.	79
109	Taylor.	78
110	Todd.	84
111	Trigg.	80
112	Trimble.	80
113	Union.	82
114	Warren.	84
115	Washington.	77
116	Wayne.	76
117	Webster.	79
120	Woodford.	83

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

OHIOWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
31-001	Adams	74	31-036	Highland	73
002	Allen	78	037	Hocking	80
003	Ashland	84	038	Holmes	90
004	Ashtabula	81	039	Huron	87
005	Athens	77	040	Jackson.	77
006	Auglaize.	80	041	Jefferson.	85
007	Belmont	80	042	Knox	81
008	Brown	71	043	Lake	89
009	Butler.	81	044	Lawrence	74
010	Carroll	88	045	Licking	79
011	Champaign	78	046	Logan.	79
012	Clark	81	047	Lorain	90
013	Clermont.	71	048	Lucas.	88
014	Clinton	76	049	Madison.	80
015	Columbiana.	92	050	Mahoning	86
016	Coshocton	82	051	Marion	80
017	Crawford.	86	052	Medina	87
018	Cuyahoga.	88	053	Meigs	80
019	Darke	79	054	Mercer	80
020	Defiance.	78	055	Miami.	81
021	Delaware.	77	056	Monroe	78
022	Erie.	95	057	Montgomery	82
023	Fairfield	80	058	Morgan	78
024	Fayette	75	059	Morrow	78
025	Franklin.	81	060	Muskingum.	82
026	Fulton.	84	061	Noble	77
027	Gallia.	77	062	Ottawa	78
028	Geauga.	85	063	Paulding.	74
029	Greene.	82	064	Perry.	82
030	Guernsey.	86	065	Pickaway	78
031	Hamilton.	86	066	Pike	76
032	Hancock	82	067	Portage.	86
033	Hardin.	78	068	Preble	82
034	Harrison.	84	069	Putnam	80
035	Henry	81	070	Richland	82

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WAL 1110, 1. C.

October 3, 1933

IOWAWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
42-001	Adair.	114	42-042	Hardin.	109
002	Adams.	113	043	Harrison.	115
003	Allamakee.	108	044	Henry	109
004	Appanoose.	85	045	Howard.	94
005	Audubon.	98	046	Humboldt.	93
006	Benton	104	047	Ida	131
007	Black Hawk	109	048	Iowa.	99
008	Boone.	98	049	Jackson	115
009	Bremer	107	050	Jasper.	108
010	Buchanan	87	051	Jefferson	94
011	Buena Vista.	122	052	Johnson	107
012	Butler	92	053	Jones	112
013	Calhoun.	131	054	Keokuk.	96
014	Carroll.	114	055	Kossuth	82
015	Cass	126	056	Lee	98
016	Cedar.	104	057	Linn.	84
017	Cerro Gordo.	101	058	Louisa.	114
018	Cherokee	85	059	Lucas	92
019	Chickasaw.	85	060	Lyon.	82
020	Clarke	117	061	Madison	116
021	Clay	85	062	Mahaska	113
022	Clayton.	105	063	Marion.	106
023	Clinton.	102	064	Marshall.	93
024	Crawford	113	065	Mills	121
025	Dallas	116	066	Mitchell.	92
026	Davis.	100	067	Monona.	99
027	Decatur.	117	068	Monroe.	96
028	Delaware	95	069	Montgomery.	123
029	Des Moines	102	070	Muscatine	111
030	Dickinson.	78	071	O'Brien	90
031	Dubuque.	104	072	Osceola	110
032	Emmet.	70	073	Page.	119
033	Fayette.	84	074	Palo Alto	107
034	Floyd.	87	075	Plymouth.	111
035	Franklin	126	076	Pocahontas.	122
036	Fremont.	119	077	Polk.	119
037	Greene	93	078	Pottawattamie	128
038	Grundy	100	079	Poweshick	98
039	Guthrie.	108	080	Ringgold.	99
040	Hamilton	118	081	Sac	131
041	Hancock.	91	082	Scott	103

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

INDIANA - ContinuedWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
32-067	Putnam.	78
068	Randolph.	85
069	Ripley.	76
070	Rush.	89
071	St. Joseph.	85
072	Scott	79
073	Shelby.	82
074	Spencer	77
075	Starke.	92
076	Steuben	92
077	Sullivan.	77
078	Switzerland	82
079	Tippecanoe.	85
080	Tipton.	86
081	Union	101
082	Vanderburg.	81
083	Vermilion	78
084	Vigo.	72
085	Wabash.	84
086	Warren.	103
087	Warrick	80
088	Washington.	76
089	Wayne.	87
090	Wells	78
091	White	83
092	Whitley	84

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

DELAWARE

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
52-001	Kent.	108
002	New Castle.	101
003	Sussex.	113

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

IOWA, ContinuedWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
42-083	Shelby.	112	42-092	Washington.	93
084	Sioux	99	093	Wayne	95
085	Story	95	094	Webster	133
086	Tama.	95	095	Winnebago	115
087	Taylor.	112	096	Winneshiek.	118
088	Union	101	097	Woodbury.	101
089	Van Buren	90	098	Worth	79
090	Wapello	111	099	Wright.	90
091	Warren.	124			

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

PENNSYLVANIA

October 3, 1933

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
23-001	Adams.	91	23-035	Lackawanna.	99
002	Allegheny.	93	036	Lancaster	97
003	Armstrong.	84	037	Lawrence.	86
004	Beaver	86	038	Lebanon	93
005	Bedford.	89	039	Lehigh.	95
006	Berks.	99	040	Luzerne	93
007	Blair.	88	041	Lycoming.	94
008	Bradford.	96	042	McKean.	89
009	Bucks.	98	043	Mercer.	87
010	Butler	85	044	Mifflin	87
011	Cambria.	97	045	Monroe.	90
012	Cameron.	87	046	Montgomery.	101
013	Carbon	97	047	Montour.	93
014	Center	88	048	Northampton	96
015	Chester.	101	049	Northumberland.	93
016	Clarion.	86	050	Perry.	89
017	Clearfield	92	051	Philadelphia.	103
018	Clinton.	84	052	Pike.	96
019	Columbia	92	053	Potter.	97
020	Crawford	91	054	Schuylkill.	93
021	Cumberland	95	055	Snyder.	97
022	Dauphin.	93	056	Somerset	101
023	Delaware	106	057	Sullivan.	96
024	Elk.	98	058	Susquehanna	102
025	Erie	98	059	Tioga.	95
026	Fayette.	97	060	Union	100
027	Forest	91	061	Venango	88
028	Franklin	96	062	Warren.	98
029	Fulton	89	063	Washington.	85
030	Greene	89	064	Wayne	99
031	Huntingdon	96	065	Westmoreland.	91
032	Indiana.	86	066	Wyoming	97
033	Jefferson.	89	067	York.	100
034	Juniata.	91			

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

WYOMINGWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
001	Albany	107
002	Big Horn	137
003	Campbell	132
004	Carbon	133
005	Converse	129
006	Crook	127
007	Fremont	106
008	Goshen	114
009	Hot Springs	196
010	Johnson	132
011	Laramie	136
012	Lincoln	115
013	Natrona	107
014	Niobrara	176
015	Park	140
016	Platte	139
017	Sheridan	119
019	Sweetwater	165
020	Teton	553
021	Uinta	105
022	Washakie	121
023	Weston	114

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

NEBRASKA, Continued

WHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
48-071	Platte	114	48-083	Sioux	121
072	Polk	114	084	Stanton	125
073	Redwillow.	95	085	Thayer.	100
074	Richardson	110	086	Thomas.	185
075	Rock	129	087	Thurston.	138
076	Saline	113	088	Valley.	111
077	Sarpy.	148	089	Washington.	125
078	Saunders	124	090	Wayne	150
079	Scotts Bluff	111	091	Webster	105
080	Seward	123	092	Wheeler	111
081	Sheridan	129	093	York.	113
082	Sherman.	98			

AGRICULTURAL ADJUSTMENT ADMINISTRATION
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October 3, 1933

MICHIGANWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
35-070	Ottawa	91	36-077	Schoolcraft	104
071	Presque Isle	93	078	Schiawassee	90
072	Roscommon.	96	079	Tuscola	93
073	Saginaw.	93	080	Van Buren	92
074	Saint Clair.	88	081	Washtenaw	89
075	St. Joseph	90	082	Wayne	90
076	Sanilac.	91	083	Wexford	94

AGRICULTURAL ADJUSTMENT ADMINISTRATION
CONTRACT RECORDS SECTION
WASHINGTON, D. C.

October 3, 1933

ILLINOISWHEAT --- COUNTY ADJUSTMENT FACTORS

(To adjust the 3-year county average to the 5-year county average upon which county allotments have been made.)

<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>	<u>Code</u>	<u>County</u>	<u>Adjustment Factor</u>
33-001	Adams	104	33-034	Hancock	110
002	Alexander	89	035	Hardin.	124
003	Bond.	85	036	Henderson	101
004	Boone	83	037	Henry	112
005	Brown	104	038	Iroquois.	102
006	Bureau.	121	039	Jackson	78
007	Calhoun	84	040	Jasper.	81
008	Carroll	96	041	Jefferson	71
009	Cass.	103	042	Jersey.	83
010	Champaign	102	043	Jo. Daviess	95
011	Christian	89	044	Johnson	78
012	Clark	73	045	Kane.	121
013	Clay.	73	046	Kankakee.	102
014	Clinton	74	047	Kendall	114
015	Coles	101	048	Knox.	113
016	Cook.	123	049	Lake.	84
017	Crawford.	88	050	LaSalle	132
018	Cumberland.	73	051	Lawrence.	81
019	DeKalb.	120	052	Lee	96
020	DeWitt.	103	053	Livingston.	102
021	Douglas	99	054	Logan	86
022	Dupage.	112	055	McDonough	113
023	Edgar	86	056	McHenry	116
024	Edwards	77	057	McLean.	102
025	Effingham	73	058	Macon	88
026	Fayette	74	059	Macoupin.	89
027	Ford.	114	060	Madison	80
028	Franklin.	70	061	Marion.	70
029	Fulton.	98	062	Marshall.	110
030	Gallatin.	86	063	Mason	91
031	Greene.	98	064	Massac.	89
032	Grundy.	131	065	Menard.	102
033	Hamilton.	81	066	Mercer.	94

